NOVEMBER 1963

SL-4-04007A

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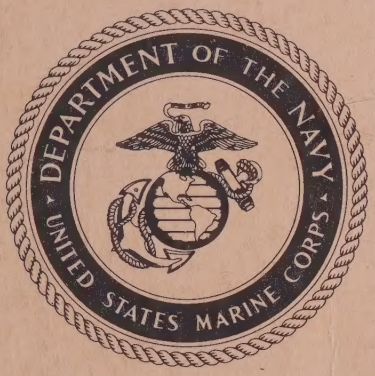
MARINE CORPS STOCK LIST



REPAIR PARTS LIST

FOR

GENERATOR, SIGNAL

SG-510/U

FSN 6625-678-5616

DEPARTMENT OF THE NAVY
Headquarters U. S. Marine Corps
Washington, D. C. 20380

5 November 1963

Marine Corps Stock List, SL-4-04007A, is effective upon receipt.

By direction of the Commandant of the Marine Corps

W. P. BATTELL
Major General, U. S. Marine Corps
Quartermaster General of the Marine Corps

DISTRIBUTION: "AG" Plus: 7000-16 (5)

RECORD OF CHANGES

CHANGE NO.	DATE ENTERED	ENTERED BY (Signature, Rank)

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PREFACE

PUBLICATION CUTOFF DATE

1. Information in this Repair Parts List (RPL) is the latest available for this equipment as of 4 November 1963.

SCOPE of CONTENTS

2. RPL SL-4-04007A serves as a list of all parts required to maintain and support this equipment. This publication furnishes complete data, including items used in conjunction with and furnished as part of or with the equipment, to enable the user to perform required maintenance and supply support of the equipment described herein. It is comprised of the Preface and the following parts: Part I, Item Identification Listing; Part II, Item Number Cross-Reference; Part III, Federal Stock Number Cross-Reference; and Part IV, Part Number Cross-Reference.

3. This Preface furnishes explanations and application of the information contained in the succeeding parts of this RPL; defines Source Maintenance Recoverability codes (SMR) (page viii); and lists applicable Federal supply codes for manufacturers' identification (page x).

PART I — ITEM IDENTIFICATION LISTING

4. This listing comprises the main part of the RPL. It is arranged in columns which show stock numbers, item identifications, and stock guide quantities necessary to maintain this equipment in an operative condition. Illustrations are placed before, or in close proximity to the component or assembly. The items are arranged in topdown breakdown sequence within major combination.

Repair Parts. This listing presents all repair parts contained in the equipment and is numbered in sequence by component. Repair parts need not be identical with parts of the original equipment, but as replacement parts they are considered suitable or they are preferred.

5. Item Numbers (Column 1). This column specifies item numbers assigned in numeric sequence and in the order that each item appears in the RPL. The item numbers are provided for reference purposes. In emergencies these item numbers may be used with RPL number and date on requisitions which combat units transmit by message.

6. Model (Column 2). This column indicates by an alphabetic code the specific application of repair parts, components, or assemblies when more than one model of an assembly, component, or equipment is contained in this publication. The absence of the code indicates that only one version of the item (assembly, component, or equipment) is covered by this RPL. However, bulk materiel and standard hardware items are designated by model codes HO and HU respectively in this column.

7. Stock Number (Column 3). This column furnishes Federal Stock Numbers (FSN) assigned to those centrally managed items required for the support of the equipment. When they have been assigned, FSN's will be used in all supply operations from original purchase to final disposal of the item. Absence of a FSN indicates the item is not normally stocked as a repair part as indicated by the source code portion of the SMR codes. If an item without a FSN is required, determine if the item can be obtained from assembly, manufacture, or salvage by referring to the source code. Items not stock numbered that cannot be obtained from these sources may be requisitioned using the item number, RPL number, and date for identification.

8. Reference Designator (Column 4). This column contains Circuit Symbol designators which serve as a means for referencing an individual repair part to a circuit diagram. The circuit symbol designators were taken from TM-04007A-15 dated 20 December 1962.

9. Indenture Code and Item Identification (Column 5).

a. This column contains the indenture code letter which indicates the relationship of a line item to the end item or to the preceding component, assembly, or subassembly. Visual indentation of the line item is not shown; however, the indenture code letter will enable the user of the RPL to interpret the relationship of the line item with its next higher assembly.

(1) Normally, the indenture code letters indicate the following relationship:

Code	Relationship
"A"	End Item
"B"	Component; attaching parts for component; or detail parts of the end item not contained in a component
"C"	Assembly; attaching parts for assembly; or detail parts of component not contained in assembly or subassembly
"D"	Subassembly; attaching parts for subassembly; or detail parts of assembly not contained in subassembly
"E"	Detail parts of subassembly
"F"	Detail parts of subassembly, etc.

b. This column also contains the item name and description of the repair part. When an item is duplicated in the major combination, the abbreviation (S/A) is inserted after the noun name to indicate "same as". S/A items refer to the line item number of the item's first appearance in the major combination. When an item is fabricated from other items, the abbreviation FAB FR, followed by the item required for the fabrication, is inserted after the item identification. When an item is assembled from other items, the abbreviation ASSEM FR is used followed by the line item number of each item required for the assembly of the item. When the items comprise a kit, set, assembly, or subassembly a complete list of the components will be given in alphabetical order immediately following the item, under the heading "Consists of", abbreviated (C/O).

10. Unit of Measure (Column 6). This column indicates the measure of the quantity specified in column 7 and is not to be used for requisitioning purposes. When requisitioning parts, the Unit of Issue, Stores Account Code, and Unit Price should be obtained from the Marine Corps Stock List, Price List, (SL-5).

11. Quantity Used in Unit (Column 7). This column indicates the quantity of the item used in the major combination.

12. Source Maintenance Recoverability Code (Column 8). This column contains SMR codes comprised of a maximum of five alphabetic numerical symbols. It provides the user with information on each item relative to (1) the method of obtaining the item; for example, by requisition, fabrication, or salvage; (2) the lowest maintenance echelon authorized to install parts and lowest maintenance echelon authorized to manufacture, assemble, or test parts; and (3) whether an item is considered repairable, consumable, or salvageable. Definitions of SMR codes are listed on page viii of this Preface. Examples of SMR codes are as follows:

(1) Source	(2) Maintenance		(3) Recoverability
Method of Obtaining Item	Echelon Authorized to Install	Echelon Authorized to Manufacture, Assemble, or Test	Consumable, Repairable, or Salvageable Status
P1	F	F	C
P2	O	H	R
X2			
P1	O	F	S
M	F	F	C

13. Lowest Stocking Echelon (Column 9). This column reflects the lowest echelon authorized to stock the item. This does not mean that the item may not be needed at lower echelons or that lower echelons are not equipped to use the part in maintenance and repair operations. Accordingly, when parts are required for immediate installation by units authorized by the SMR code to install the items, such items will be requisitioned from the echelon shown in this column.

14. 30-Day Stock Guide (Column 10). This column provides stock guide quantities of repair parts authorized for a 30-day period to units supporting quantities of the major items given in subcolumns (a) through (d) and having the echelon of maintenance authorized to stock materiel as indicated in column 9.

a. The number of major items given in columns 10(a) through (d) are major item spreads based on a survey of major items authorized by T/A, T/E, and MAL. When only one equipment is the quantity specified in 10(a), the quantities of repair parts in this column show only the On Equipment Repair Parts (OERP) issued with the major end item, then only columns 10(b) through 10(d) list 30-day stock guides.

b. Stock guide quantities for S/A items are indicated upon the first appearance of the item in the major combination, component, or assembly except for bulk materiel and standard hardware items. Stock guide quantities for bulk materiel and standard hardware items are indicated upon appearance of the item in the consolidated listing for these types of materiel in this RPL.

c. In many instances stock guide quantities are omitted in column 10 for items having the source code "P" in column 8. The absence of stock guide quantities indicates that the maintenance and supply echelons supporting the equipment must evaluate the necessity for stocking these parts in view of known usage data and unit deployment plans. However, these items are stocked within the supply system and may be requisitioned when required. A stock guide quantity may be authorized by a change to this RPL when subsequent usage data establishes a requirement.

d. The following example, using a LAMP illustrates how stock guide quantities are determined from the data presented in columns 9 and 10.

(1) ITEM NO.	(2) MODEL	(3) STOCK NUMBER	(4) REF DESIG Fig - Key	(5) INDENT	ITEM IDENTIFICATION	(6) UNIT OF MEAS.	(7) QTY USED IN UNIT	(8) SMR CODE	(9) LOWEST STOCKING ECHELON	(10) 30-DAY STOCK GUIDE (a) 1-5	(b) 6-12	(c) 13-20	(d) over 20
68		6240-536-1862	DS 2	B	LAMP	EA	1	P1FFC	D				

e. In the example shown in paragraph 14. d, column 9 indicates the fifth echelon is the lowest echelon authorized to stock the LAMP . The maintenance code (Column 8) indicates that the Third echelon is the lowest echelon authorized to install the lamp. Organizations of third echelon are authorized to requisition the item for immediate use.

PART II — ITEM NUMBER CROSS-REFERENCE

15. Part II consists of a cross-reference from RPL item numbers to part numbers and manufacturer's code. Part II is arranged in numerical sequence by RPL item number and contains only those items listed in part I which do not have a FSN.

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

16. Part III consists of a cross-reference from FSN's to RPL item numbers, part numbers, and manufacturers' codes. Part III is arranged in FSN sequence and contains only those items listed in part I which have a FSN.

PART IV — PART NUMBER CROSS-REFERENCE

17. Part IV consists of a cross-reference from part numbers to manufacturer's code numbers, RPL item numbers, and FSN's for all items listed in part I for which part numbers are available. Part IV is arranged in alpha numeric sequence by part number.

REQUEST FOR ADDITIONAL COPIES OF REPAIR PARTS LISTS

18. Additional copies of this RPL may be requisitioned from the Commanding General, Marine Corps Supply Activity (Code 580), 1100 South Broad Street, Philadelphia, Pennsylvania 19146.

CHANGES

19. Changes will be forwarded as required. The title for such changes will be: "Change No. ____ to Marine Corps Stock List, Repair Parts List, SL-4-04007A ." Changes will be numbered consecutively beginning with number 1. Each change will show the new effective date of this RPL and the latest Marine Corps Modification and/or Technical Instructions for which repair parts are included. When changes are received, annotate the Record of Changes sheet.

ERRORS AND RECOMMENDATIONS

20. Errors found in this RPL, or recommendations for its improvement, should be submitted by using the franked comment card provided each Command for this purpose. If it is considered that this card is not adequate to cover a particular situation or recommendation, a letter should be directed to the Commanding General, Marine Corps Supply Activity (Code 831), 1100 South Broad Street, Philadelphia , Pennsylvania 19146.

SPECIAL NOTES

21. Standard hardware is omitted in this publication. For standard hardware, the authorized organizations may requisition, Maintenance Kit, Electronic Equipment, MK-629/U, FSN 5820-856-1113. For a listing of components, see Components List, SL-3-03450A.

DEFINITIONS AND APPLICATION OF SOURCE MAINTENANCE RECOVERABILITY CODES

SOURCE CODES

Code

SERIES A: ASSEMBLE, COMPLETE ASSEMBLY NOT STOCKED

A Applied to assemblies that are not procured but are to be assembled within the Marine Corps prior to installation. At least one of the parts in the assembly will be a "P" coded part which carries an individual part number and description.

Note: Organizations requiring an item assigned an "A" code will requisition the parts indicated as needed to assemble the item.

SERIES M: MANUFACTURE, PARTS NOT PROCURED

M Applied to parts that are capable of being fabricated or manufactured within the Marine Corps. Parts with the code "M" have no anticipated usage, or relatively low usage, or possess restrictive installation or storage characteristics. Parts will generally be fabricated or manufactured only as required for immediate repair or replacement; however, recommendations regarding specific items may result in changing the item to the "P" series at which time they will become supply items.

Note: Organizations will requisition the bulk materiel under the FSN's and in the quantities indicated to effect the fabrication or manufacture of the item.

SERIES N: NOT PROCURED OR STOCKED, WILL BE PROCURED ON DEMAND

N Applied to parts which do not meet established criteria for stocking in the Marine Corps supply system and are generally readily available from commercial sources.

Note: It is not anticipated that parts coded "N" will be required in the supply system for the support of the end equipment. The using organization should submit a requisition to its supply source citing this RPL number, line item number, manufacturer's code, and part number specifying that the item is source coded "N". The supply source is authorized to procure the commercially available item for immediate use.

SERIES P: PARTS, PROCURED SUPPLY SYSTEM STOCK

P Applied to parts procured for the Marine Corps supply system in anticipation of comparatively high usage and simple to manufacture within the Marine Corps, if necessary. Code "P" indicates that the part is available in the supply system.

P1 Applied to parts procured for the Marine Corps supply system in anticipation of relatively high usage but difficult, impractical, or uneconomical to manufacture. Code "P1" indicates that the part is available in the supply system.

P2 Applied to parts for which little usage is anticipated, but procured for the Marine Corps supply system in limited quantity for insurance purposes. Parts having the code "P2" are difficult to manufacture, require special tooling not usually available within the Marine Corps, or require long-production leadtime.

P3 Applied to parts procured for the Marine Corps supply system in quantity in accordance with the life expectancy of the part. Parts having the code "P3" are deteriorative and may require special storage conditions.

Note: FSN's will be cited by using organizations on all requisitions in accordance with current requisitioning procedures for items in the "P" series.

SERIES U: NOT PROCURED, NOT OF SUPPLY OR MAINTENANCE SIGNIFICANCE

U Applied to parts having no supply or maintenance significance and are not procured or manufactured; for example, installation drawings, diagrams, instruction sheets, and field service drawings.

Note: Requisitions should not be submitted.

SOURCE CODES, CONTINUED

SERIES X: NOT PROCURED, GENERALLY IMPRACTICABLE FOR STOCKING, MAINTENANCE, OR MANUFACTURE

SPECIAL NOTES

Items listed in this publication, which are source coded X or X2, may have been subsequently assigned a FSN because of other applications in the Marine Corps. Therefore, if an item source coded in the X or X2 series in this publication is required, users are directed to first make the following investigations:

a. Check the corresponding part number in the Marine Corps Stock List, Cross-Reference List, (SL-7-2) to determine if a FSN has been assigned.

b. If a FSN has been obtained from the above check, refer to the Marine Corps Stock List, Cross-Reference List, (SL-7-1) for the latest supply management decision regarding the stock number.

c. Review stock on hand for availability of the valid Federal Stock Numbered Part or Parts.

d. If the review of stock on hand discloses that materiel is not available, refer to the SL-5 for Master Inventory Record data regarding the preferred FSN which may have been obtained in the SL-7-2 and SL-7-1 review.

e. Prepare a requisition citing the stock number shown in the SL-5 for the desired item of supply.

The above review will assist the user in obtaining the correct item of supply from the supply system, when available, rather than through alternate methods such as obtaining the desired part from salvage, requisitioning the next higher assembly, or recommending that the equipment be overhauled or retired. If a stock number for the desired item does not exist, then the source of supply as defined below will prevail.

Code

X Applied to the main structural members or similar parts which, if required, would necessitate extensive repair. The need for a part, or parts, assigned code "X" generally result in a recommendation for complete overhaul or retirement of the equipment from service.

Note: Requisitions should not be submitted.

X1 Applied to parts not maintained in the supply system; replacement of these parts is neither practical nor economical. Support of the end equipment will be effected by replacing the next higher assembly source coded in the "P" series. Examples of items source coded "X1" are: an internal detail part of a low cost assembly, a welded segment inseparable from its assembly, a part which must be machined and installed with other parts in a matched set, or to a part of an assembly which, if required, would suggest extensive reconditioning of each assembly.

Note: Requisitions should be submitted for the next higher assembly.

X2 Applied to parts not procured for stock, but may be acquired for use through salvage. Activities requiring such parts will attempt to obtain from salvage; if not obtainable from salvage, such parts will be requisitioned through normal supply channels citing manufacturer's code and part number with supporting justification. Repeated requests may justify a change to a "P" series source code.

Note: Using organizations unable to obtain these parts for immediate requirements may requisition them in accordance with instructions of the supporting supply echelon.

MAINTENANCE CODES

Code	Maintenance Echelon	Code	Maintenance Echelon
O	Organizational (First and Second Echelon)	H	Field (Fourth Echelon)
F	Field (Third Echelon)	D	Depot (Fifth Echelon)

Note: Repair parts used in organizational maintenance are, in many cases, carried only in field maintenance supply stock, but are available for issue and installation as required.

RECOVERABILITY CODES

Code

R "Repairable" describes parts that are economical and practical to repair. When practicable, replacements are obtained from the supporting stocking echelon on an exchange basis except when a part is lost, damaged beyond recognition, or the supply officer may not require the exchange.

S "Salvageable" describes items that are economical and practical to retain because they contain parts or materiel that are usable, valuable, or critical and may be placed in the supply system ready for issue. Salvageable code also designates items which must be destroyed by special measures due to personnel hazards or security measures.

C "Consumable" describes parts that cannot be repaired or salvaged.

FEDERAL SUPPLY CODES FOR MANUFACTURERS

CODE	MANUFACTURER
04009	Hart and Hegeman Mfg. Co. Hartford, Conn.
19701	Electra Mfg, Co. Kansas City, Mo.
28480	Hewlett and Packard Co. Palo Alto, California
28520	Keyman Mfg. Co. Kenilworth, N. J.
35434	Lectrohm, Inc. Chicago, Ill.
56289	Sprague Electric Co. North Adams, Mass
70903	Belden Mfg. Co. Chicago, Ill.
71616	Commercial Plastics Co. Chicago, Ill.
71785	Cinch Mfg. Co., Division of United-Carr Fastener Corp. Chicago, Ill.
74545	Hubbell Harvey, Inc. Bridgeport, Conn
75915	Littelfuse, Inc. Des Plaines, Ill.
76487	Millen, James, Mfg. Co. Inc. Malden, Mass.
76854	Oak Mfg. Co. Chicago, Ill.
81349	Military Specifications Promulgated by Standardization Division, Directorate of Logistic Services, Defense Supply Agency, Washington, D. C.
82376	Astron Company East Newark, N. J.
91637	Dale Electronics, Inc. Columbus, Nebr.
93519	General Electric Co. Large Lamp Department of Lamp Division of Consumer Products Group Oakland, Calif.
95263	Leecraft Manufacturing Co. Inc. New York, N. Y.
96906	Military Standards

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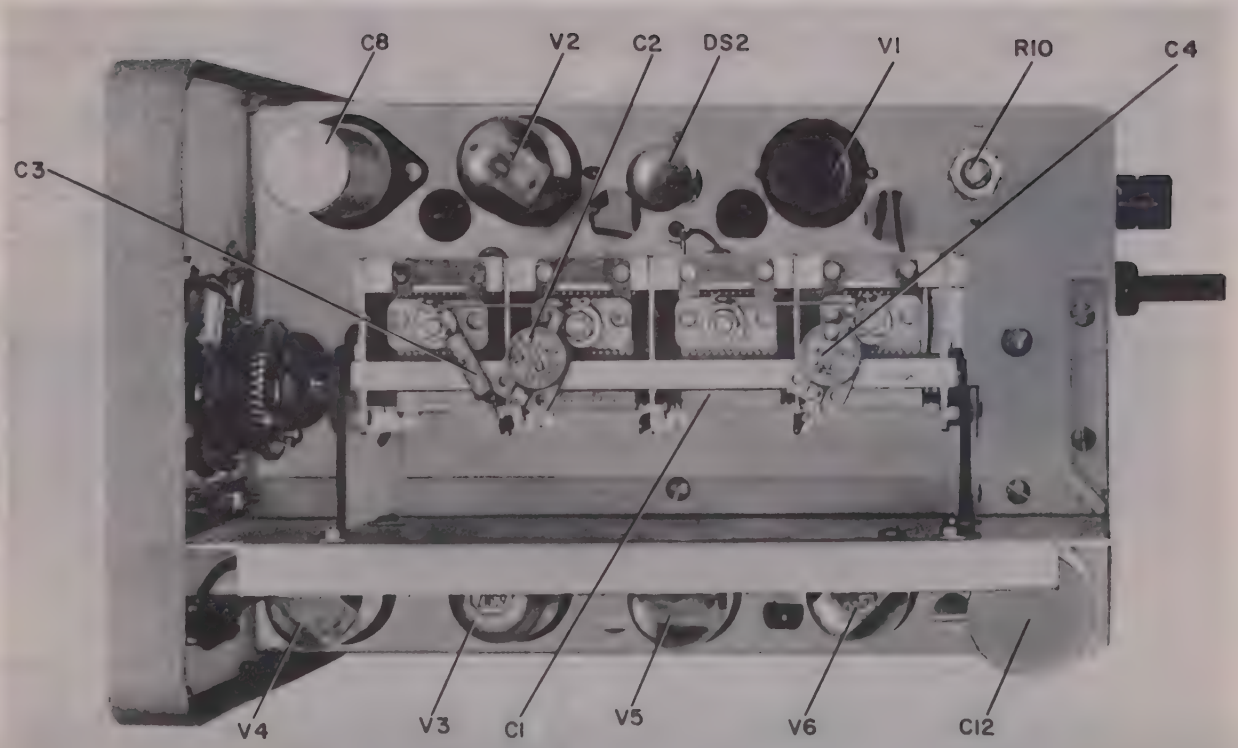
MCN 10163

FIGURE 1 - GENERATOR, SIGNAL, SG-510/U

PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MODEL	FEDERAL STOCK NUMBER	REF DESIG FIG-KEY	INDENT	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PER UNIT	SMR CODE	LSE	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
1		6625-678-5616		A	GENERATOR, SIGNAL, SG-510/U, GENERAL PURPOSE AUDIO TESTING AND MEASUREMENTS, 20 CPS TO 20 KCS FREQUENCY RANGE IN 3 BANDS, P/M 1 PCT CALIBRATION ACCURACY. 3 WATTS OUTPUT, PWR REQT; 115/230 V, 50/1000 CPS, 1 PH, 75 W.	EA	1						
					REPAIR PARTS								
2		6625-055-8050		B	ATTENUATOR SWITCH ASSEMBLY	EA	1	P1HHC	D				
3					DELETED								
4		5905-794-4115	R 34	C	RESISTOR, FIXED, FILM, 59,480 OHM P/M 1 PCT, 1/2W	EA	1	P1HHC	D				
5		5905-799-9136	R 35	C	RESISTOR, FIXED, FILM, 18,370 OHM P/M 10 PCT, 1/2W	EA	1	P1HHC	D				
6		5905-807-9031	R 36	C	RESISTOR, FIXED, FILM, 5400 OHM P/M 1 PCT, 1W	EA	1	P1HHC	D				
7		5905-809-0812	R 37	C	RESISTOR, FIXED, FILM, 1297 OHM P/M 1 PCT, 1W	EA	1	P1HHC	D				
8		5905-809-0832	R 38	C	RESISTOR, FIXED, FILM, 6.06 OHM P/M 1 PCT, 1/2W	EA	1	P1HHC	D				
9		5905-078-8713	R 39	C	RESISTOR, FIXED	EA	1	P1HHC	D				
10		5905-809-1668	R 40	C	RESISTOR, FIXED, FILM, 66.7 OHM P/M 1 PCT, 1W	EA	1	P1HHC	D				
11		5905-539-3253	R 41	C	RESISTOR, FIXED, FILM, 277 OHM P/M 1 PCT, 1W	EA	1	P1HHC	D				
12		5905-539-1132	R 43	C	RESISTOR, FIXED, WIRE WOUND, 6000 OHM P/M 1 PCT, 5W	EA	1	P1HHC	D				
13		5905-696-0933	R 44	C	RESISTOR, FIXED, FILM, 600 OHM P/M 1 PCT, 1W	EA	1	P1HHC	D				
14				C	SWITCH ASSEMBLY, 2 POLE, 5 POSITION	EA	1	X1					
15				B	DISC ASSEMBLY, VERNIER DRIVE, PLSTC, S, 2-1/8 LG, 1/4 IN OD	EA	1	X2					
16				B	BEARING, CAPACITOR DRIVE, AL-CASTING, 5-1/8 LG, 2 IN W	EA	1	X2					
17				B	BEZEL, AL-CAST, GY E, 9-15/16 LG, 7-3/64 W, 1-1/8 IN H	EA	1	X2					
18				B	BRACKET, ANGLE, AL 14 GA, 3-7/8 LG, 1 IN W, 1/2 IN H	EA	1	X2					



MCN 10164

FIGURE 2 - GENERATOR, SIGNAL, SG-510/U TOP VIEW, CASE REMOVED

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CIR. SYM. NO.	ITEM	ITEM NO.
C1	Capacitor	25
C2	Capacitor	26
C3	Capacitor	28
C4	Capacitor	27
C8	Capacitor	33
C12	Capacitor	37
DS2	Lamp	68
R10	Resistor	79
V1	Electron Tube	47
V2	Electron Tube	48
V3	Electron Tube	51
V4	Electron Tube	49
V5	Electron Tube	50
V6	Electron Tube	52

FIGURE 2 - GENERATOR, SIGNAL, SG-510/U TOP VIEW, CASE REMOVED - LEGEND

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PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MCCL	FEDERAL STOCK NUMBER	REF DESIG	FIG-KEY	IND	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PER UNIT	SMR CODE	LSL	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
19		5975-683-3943			B	BUSHING, STRAIN RELIEF, CABLE, NY, ACCOM 1/4 IN DIA WIRE	EA	1	P1FFC	D				
20					B	CABINET, ELECTRICAL EQUIPMENT, AL, 16 GA, 10-1/4 LG, 7 IN W	EA	1	X2					
21					B	CABLE, POWER, ELECTRICAL, ASSEM FR	EA	1	A FF	D				
22		5935-201-8467			C	CONNECTOR PLUG, ELECTRICAL, 3 ML CONT, 15 AMP, 125 VDC	EA	1	P1FFC	D				
23		6145-548-1266			C	CABLE, POWER, ELECTRICAL, 3 COP COND 18 AWG, RUB INS	FT	7	P1FFC	D				
24					B	CAPACITOR ASSEMBLY TUNING, 7-1/16 LG, 3-5/16 IN W, ASSEM FR	EA	1	A FF					
25		5910-817-7286	C	1	C	CAPACITOR, VARIABLE, AIR DIELECT, 4 SECT 11.2 TO 522.6 UUF	EA	1	P1HHC	D				
26		5910-787-4837	C	2	C	CAPACITOR, VARIABLE, CERAMIC DIELECT, 7 TO 45 UUF, 500 VDC	EA	2	P1HHC	D				
27		5910-787-4837	C	4	C	CAPACITOR S/A ITEM 26	EA							
28		5910-666-9531	C	3	C	CAPACITOR, FIXED, MICA DIELECTRIC, 390 UUF P/M 5 PCT, 500 VDC	EA	1	P1HHC	D				
29					C	RETAINER, CAPACITOR, BKLT, 3-5/16 LG, 1-7/16 W, 1/8 IN THK	EA	1	X2					
30			C	5	B	CAPACITOR, FIXED	EA	1	P1HHC	D				
31		5910-879-9804	C	6	B	CAPACITOR, FIXED, PLASTIC DIELECT, 0.5 UF P/M 10 PCT, 400 VDC	EA	1	P1HHC	D				
32		5910-893-6839	C	7	B	CAPACITOR, FIXED, PAPER DIELECT, 1500 UUF P/M 10 PCT, 600V	EA	1	P1HHC	D				
33		5910-837-8357	C	8	B	CAPACITOR, FIXED, ELECTROLYTIC, 20 UF, 450 VDC	EA	1	P1HHC	D				
34		5910-819-2576	C	9	B	CAPACITOR, FIXED, PLASTIC DIELECT 47,000 UUF P/M 10 PCT, 600V	EA	1	P1HHC	D				
35		5910-837-9231	C	10	B	CAPACITOR, FIXED, PLASTIC DIELECT, 0.1 UF P/M 10 PCT, 600 VDC	EA	2	P1HHC	D				
36		5910-830-9231	C	11	B	CAPACITOR S/A ITEM 35	EA							
37		5910-819-8237	C	12	B	CAPACITOR, FIXED, ELECTROLYTIC, 4 SECT, 20 UF, 450 VDC	EA	1	P1HHC	D				

PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MODEL	FEDERAL STOCK NUMBER	REF DESIG FIG-KEY	IND ENT	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PER UNIT	SMR CODE	LSE	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
38		5910-845-1631	C 17	B	CAPACITOR, FIXED, MICA DIELECTRIC, 47 UUF P/M 10 PCT, 500V	EA	1	P1HHC	D				
39				B	CHASSIS, ELECTRICAL EQUIPMENT, AL, 10-1/4 LG, 6-7/16 IN W	EA	1	X2					
40				B	CHASSIS, ELECTRICAL EQUIPMENT, AL, 10 IN LG, 4-1/2 W, 1/2 H	EA	1	X2					
41		5340-257-0050		B	CLAMP, LOOP, PLSTC 1/2 W, 1/16 IN THK	EA	1	P1FFC	D				
42		5340-205-6136		B	CLAMP, LOOP, PLSTC 1/4 W, 1/16 IN THK	EA	2	P1FFC	D				
43		5340-290-3626		B	CLAMP, LOOP, PLSTC 1/2 W, 1/16 IN THK	EA	1	P1FFC	D				
44		1430-879-9530		B	INSERT, FLEXIBLE COUPLING, PLSTC, 1 IN OD, 9/16 IN THK	EA	1	P2FFC	D				
45		3010-240-6682		B	COUPLING, SHAFT, FLEXIBLE, INS W/SLIDE ACTION, 7/8 IN SQ	EA	2	P1FFC	D				
46				B	DIAL, SCALE, AL, 6 IN DIA, 3/8 IN THK, 20 TO 200 SCALE RANGE	EA	1	X2					
47		5960-100-5268	V 1	B	ELECTRON TUBE, 6SJ7Y, DETECTOR AMPLIFIER, MET ENV	EA	1	P1FFC	D				
48		5960-100-5254	V 2	B	ELECTRON TUBE, 6K6GT, PENTODE, GLASS ENV	EA	3	P1FFC	D				
49		5960-100-5254	V 4	B	ELECTRON TUBE S/A ITEM 48	EA							
50		5960-100-5254	V 5	B	ELECTRON TUBE S/A ITEM 48	EA							
51		5960-262-0163	V 3	B	ELECTRON TUBE, 6SN7WGTA, TWIN TRIODE, GLASS ENV	EA	1	P1FFC	D				
52		5960-262-0218	V 6	B	ELECTRON TUBE, 5Y3WGTA, DUAL DIODE, GLASS ENV	EA	1	P1FFC	D				
53		5920-284-6733	F 1	B	FUSE, CARTRIDGE, 0.8 AMP, 125 VDC, GLASS, 1-1/4 IN LG	EA	1	P1FFC	D				
54		5920-811-8861		B	FUSEHOLDER, EXTRACTOR POST, 250V, 15 AMP, PLSTC, 2 IN LG	EA	1	P1FFC	D				
55		6625-877-0652		B	GEAR SHAFT	EA	1	P1FFC	D				
56		3020-968-5491		B	GEAR, SPUR, 1/4 ID 1-1/2 OD, 7/16 IN THK	EA	1	P1FFC	D				

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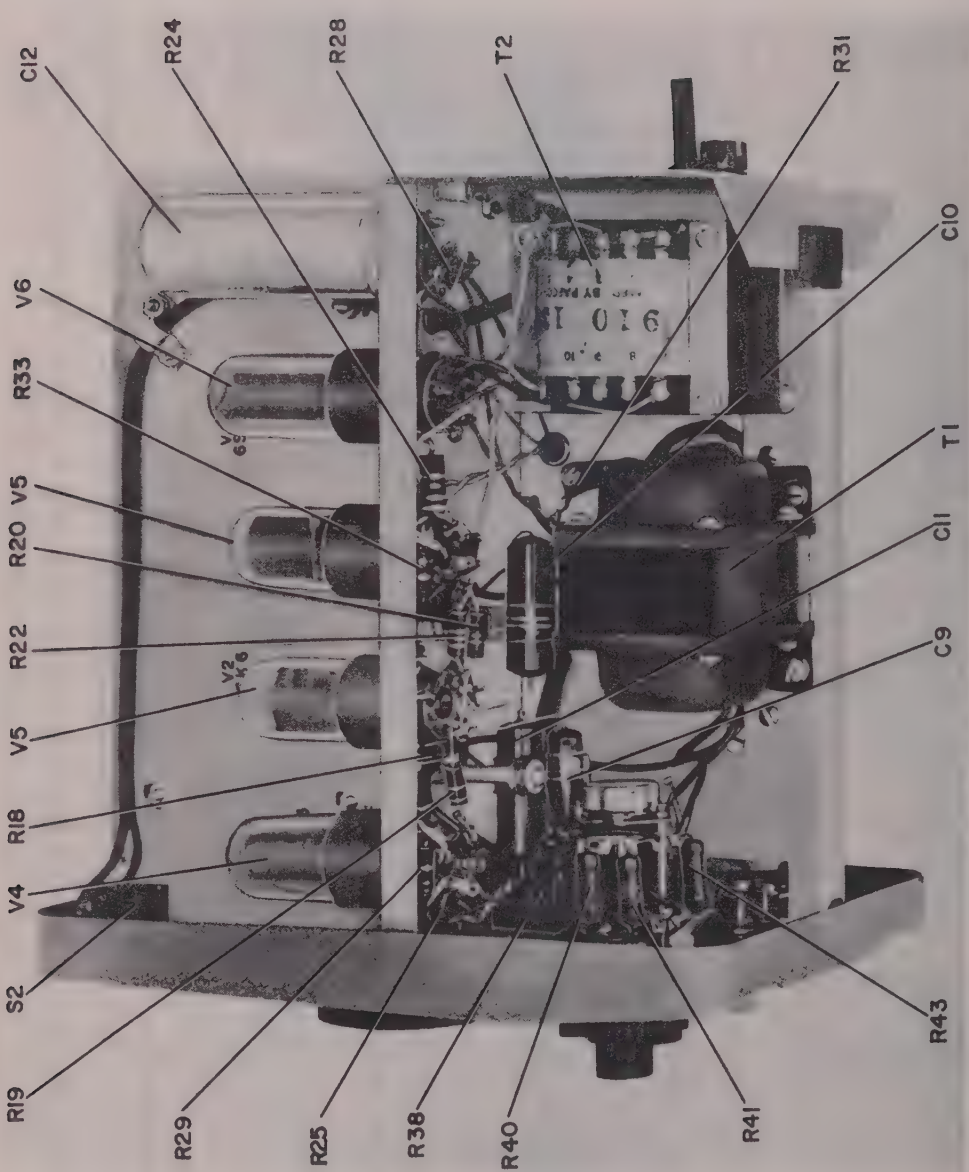


MCN 10165

FIGURE 3 - GENERATOR, SIGNAL, SG-510/U LEFT SIDE VIEW, CASE REMOVED

CIR. SYM. NO.	ITEM	ITEM NO.
C9	Capacitor	34
C10	Capacitor	35
C11	Capacitor	36
C12	Capacitor	37
R18	Resistor	85
R19	Resistor	86
R20	Resistor	88
R22	Resistor	90
R24	Resistor	93
R25	Resistor	92
R28	Resistor	87
R29	Resistor	96
R31	Resistor	97
R33	Resistor	99
R38	Resistor	8
R40	Resistor	10
R41	Resistor	11
R43	Resistor	12
S2	Switch	121
T1	Transformer	124
T2	Transformer	125
V2	Electron Tube	48
V4	Electron Tube	49
V5	Electron Tube	50
V6	Electron Tube	52

FIGURE 3 - GENERATOR, SIGNAL, SG-510/U LEFT SIDE VIEW, CASE REMOVED - LEGEND

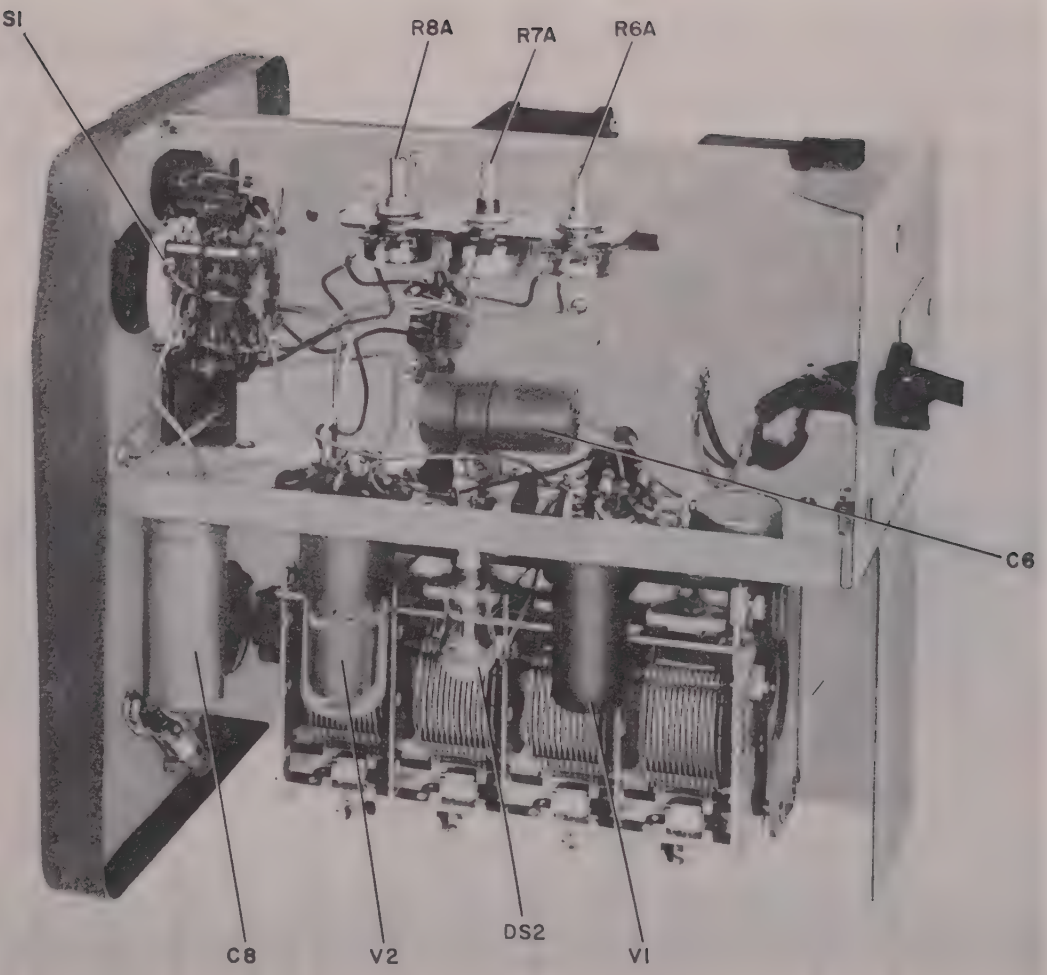
SL-4-04007A

PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MODEL	FEDERAL STOCK NUMBER	REF DESIG FIG-KEY	INDENT	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PLR UNIT	SMR CODE	LSE	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
57		3020-968-5493		B	GEAR, SPUR, 3/8 ID 1-1/2 OD, 1/16 IN THK	EA	1	P1FFC	D				
58		6625-020-9777		B	HANDLE	EA	1	P1FFC	D				
59				B	HUB, DIAL, BRASS, 1/4 ID, 1 IN OD, 9/16 IN THK, 6 TAPPED HOLES	EA	1	X2					
60		5940-269-7037		B	TERMINAL BOARD, PLSTC, 1-1/2 LG, 3/4 W 15/64 IN H	EA	1	P1FFC	D				
61		6625-871-1043		B	INSULATOR, PLATE, POLYSTYRENE, 1-1/2 LG, 3/4 H, 1/4 IN THK	EA	1	P1FFC	D				
62		5355-822-1130		B	KNOB, SETSCREW, PHENOLIC, 3/4 OD, 1/2 IN THK, W/BRS INSERT	EA	1	P1FFC	D				
63		5355-680-8225		B	KNOB, SETSCREW, PHENOLIC, 1 IN OD, 3/4 IN THK, W/BRS INSERT	EA	1	P1FFC	D				
64		5355-547-7996		B	KNOB, SETSCREW, PHENOLIC, 1-5/8 W, 3/4 IN THK, W/BRS INSERT	EA	1	P1FFC	D				
65		5355-680-1601		B	KNOB, SETSCREW, PLSTC, 2-3/4 OD, 3/4 IN THK, W/BRS INSERT	EA	1	P1FFC	D				
66		5355-784-7003		B	KNOB, SETSCREW, PHENOLIC, 1-5/8 LG, 1 IN W, 3/4 IN THK	EA	1	P1FFC	D				
67		6240-155-8706	DS 1	B	LAMP, INCANDESCENT 0.15 AMP, 6.3V, T3-1/4 CLR BULB, 1-3/16 IN LG	EA	1	P1FFC	D				
68		6240-536-1862	DS 2	B	LAMP, INCANDESCENT 6W, 12V, S-6 CLR BULB, 1-7/8 IN LG	EA	1	P1FFC	D				
69		6250-156-6882		B	LAMPHOLDER, 125V, 75W, ACCOM CAND SCREW BASE, 1-1/4 IN LG	EA	1	P1FFC	D				
70		6250-109-1041		B	LAMPHOLDER, 125V, 75W, ACCOM MINAT BAYT BASE, 1-3/8 IN LG	EA	1	P1FFC	D				
71				B	PANEL, FRONT, AL, 9-3/4 LG, 6-7/8 W, 3/32 IN THK	EA	2	X2					
72		5355-803-0712		B	WINDOW, DIAL, LUCITE, COLORLESS, 3/4 LG, 2-1/4 IN H	EA	2	P1FFC	D				
73		5940-815-2612		B	POST, BINDING, CAP PLSTC, BRS BASE, 1 IN H, 1/2 IN OD	EA	1	P1FFC	D				
74		5940-626-7653		B	POST, BINDING, CAP PLSTC, BRS BASE, 27/32 H, 1/2 IN DIA	EA	1	P1FFC	D				

PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MODEL	FEDERAL STOCK NUMBER	RLF DESIG	FIG-KEY	INDENT	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PER UNIT	SMR CODE	LSE	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
75		5905-502-4571	R	6A	B	RESISTOR, VARIABLE COMPOSITION, 5000 OHM P/M 20 PCT, 2W	EA	1	P1HHC	D				
76		5905-549-1651	R	7A	B	RESISTOR, VARIABLE COMPOSITION, 50,000 OHM P/M 20 PCT, 1/4W	EA	1	P1HHC	D				
77		5905-755-0749	R	8A	B	RESISTOR, VARIABLE COMPOSITION, 500,000 OHM P/M 20 PCT, 1/2W	EA	1	P1HHC	D				
78		5905-279-2551	R	9	B	RESISTOR, FIXED, COMPOSITION, 2400 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
79		5905-898-7789	R	10	B	RESISTOR, VARIABLE WIRE WOUND, 1000 OHM P/M 10 PCT, 2W	EA	1	P1HHC	D				
80		5905-299-2005	R	12	B	RESISTOR, FIXED, COMPOSITION, 82,000 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
81		5905-279-1715	R	13	B	RESISTOR, FIXED, COMPOSITION, 560,000 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
82		5905-256-3361	R	14	B	RESISTOR, FIXED, COMPOSITION, 1000 OHM P/M 5 PCT, 2W	EA	2	P1HHC	D				
83		5905-256-3361	R	45	B	RESISTOR S/A ITEM 82	EA							
84		5905-502-1665	R	15	B	RESISTOR, FIXED, WIRE WOUND, 7500 OHM P/M 10 PCT, 10W	EA	1	P1HHC	D				
85		5905-279-2617	R	18	B	RESISTOR, FIXED, COMPOSITION, 1 MEGO P/M 5 PCT, 1W	EA	1	P1HHC	D				
86		5905-299-2040	R	19	B	RESISTOR, FIXED, COMPOSITION, 4700 OHM P/M 5 PCT, 1W	EA	2	P1HHC	D				
87		5905-299-2040	R	28	B	RESISTOR S/A ITEM 86	EA							
88		5905-279-4302	R	20	B	RESISTOR, FIXED, COMPOSITION, 270,000 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
89		5905-299-2022	R	21	B	RESISTOR, FIXED, COMPOSITION, 22,000 OHM P/M 5 PCT, 1W	EA	2	P1HHC	D				
90		5905-299-2022	R	22	B	RESISTOR S/A ITEM 89	EA							
91		5905-299-1993	R	23	B	RESISTOR, FIXED, COMPOSITION, 470,000 OHM P/M 5 PCT, 1W	EA	2	P1HHC	D				
92		5905-299-1993	R	25	B	RESISTOR S/A ITEM 91	EA							



MCN 10166

FIGURE 4 - GENERATOR, SIGNAL, SG-510/U RIGHT SIDE VIEW, CASE REMOVED

SL-4-04007A

CIR. SYM. NO.	ITEM	ITEM NO.
C6	Capacitor	31
C8	Capacitor	33
DS2	Lamp	68
R6A	Resistor	75
R7A	Resistor	76
R8A	Resistor	77
S1	Switch	120
V1	Electron Tube	47
V2	Electron Tube	48

FIGURE 4 - GENERATOR, SIGNAL, SG-510/U RIGHT SIDE VIEW, CASE REMOVED - LEGEND

SL-4-04007A

PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MODEL	FEDERAL STOCK NUMBER	REF DESIG	FIG-KEY	INDENT	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PER UNIT	SMR CODE	LSE	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
93		5905-185-6580	R	24	B	RESISTOR, FIXED, COMPOSITION, 470 OHM P/M 5 PCT, 2W	EA	1	P1HHC	D				
94		5905-299-2028	R	26	B	RESISTOR, FIXED, COMPOSITION, 15,000 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
95		5905-102-2740	R	27	B	RESISTOR, FIXED, COMPOSITION, 33,000 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
96		5905-279-1740	R	29	B	RESISTOR, FIXED, COMPOSITION, 18 OHM P/M 5 PCT, 1W	EA	1	P1HHC	D				
97		5905-887-0564	R	31	B	RESISTOR, FIXED, WIRE WOUND, 800 OHM P/M 10 PCT, 10W	EA	1	P1HHC	D				
98		5905-279-1736	R	32	B	RESISTOR, FIXED, COMPOSITION, 27 OHM P/M 5 PCT, 1W	EA	2	P1HHC	D				
99		5905-279-1736	R	33	B	RESISTOR S/A ITEM 98	EA							
100		5905-171-1986	R	42	B	RESISTOR, FIXED, COMPOSITION, 56,000 OHM P/M 5 PCT, 1/2W	EA	1	P1HHC	D				
101		5905-279-2517	R	46	B	RESISTOR, FIXED, COMPOSITION, 390,000 OHM P/M 5 PCT, 1/2W	EA	1	P1HHC	D				
102		5315-964-8737			B	PIN, STRAIGHT, HEADLESS	EA	1	P1FFC	D				
103					B	SHIELD, ELECTRICAL AL, 10-1/8 LG, 2-3/4 W 4-1/2 IN H	EA	1	X2					
104		5935-882-6455	XV	1	B	SOCKET, ELECTRON TUBE, 1-19/32 LG, 1-7/32 W, 1/2 IN H	EA	6	P1HHC	D				
105		5935-882-6455	XV	2	B	SOCKET S/A ITEM 104	EA							
106		5935-882-6455	XV	3	B	SOCKET S/A ITEM 104	EA							
107		5935-882-6455	XV	4	B	SOCKET S/A ITEM 104	EA							
108		5935-882-6455	XV	5	B	SOCKET S/A ITEM 104	EA							
109		5935-882-6455	XV	6	B	SOCKET S/A ITEM 104	EA							
110					B	SPRING, THRUST, PHOS BRZ, 2-1/4 LG, 15/32 W, 3/64 IN THK	EA	1	X2					
111					B	SPRING, GEAR, MUSIC WIRE, 0.035 IN DIA 1-3/8 IN LG	EA	1	X2					

PART I-ITEM IDENTIFICATION LISTING

ITEM NO	MODEL	FEDERAL STOCK NUMBER	REF DESIG FIG-KEY	INDENT	ITEM IDENTIFICATION	UNIT OF MEAS	QTY PER UNIT	SMR CODE	LSE	30 DAY STK GUIDE A 1-5	B 6-12	C 13-20	D OVER 20
112				B	SWITCH ASSEMBLY, RANGE, ASSEM FR	EA	1	A FF					
113		5910-722-2473	C 15	C	CAPACITOR, FIXED, CERAMIC DIELECT, 1.5 UUF P/M .3 UUF, 500VDC	EA	1	P1HHC	D				
114		5905-817-6495	R 1	C	RESISTOR, FIXED, FILM, 8.3 MEGO P/M 1 PCT, 1W	EA	2	P1HHC	D				
115		5905-817-6495	R 8	C	RESISTOR S/A ITEM 114	EA							
116		5905-715-0768	R 2	C	RESISTOR, FIXED, FILM, 830,000 OHM P/M 1 PCT, 1W	EA	2	P1HHC	D				
117		5905-715-0768	R 7	C	RESISTOR S/A ITEM 116	EA							
118		5905-448-0832	R 3	C	RESISTOR, FIXED, FILM, 83,000 OHM P/M 1 PCT, 1W	EA	2	P1HHC	D				
119		5905-448-0832	R 6	C	RESISTOR S/A ITEM 118	EA							
120		5930-694-1299	S 1	C	SWITCH, ROTARY, 3 SECT, 3 POSITION, 10 SL PL BRS CONT	EA	1	P1HHC	D				
121		5930-729-8375	S 2	B	SWITCH, TOGGLE, SPST, 250 VAC/DC, 3 AMP, 7/8 IN LG	EA	1	P1FFC	D				
122		5940-193-0056		B	TERMINAL BOARD, PLSTC, 3/4 LG, 3/8 W, 1/16 IN THK	EA	1	P1HHC	D				
123		5940-578-4866		B	TERMINAL BOARD, PLSTC, 1-7/8 LG, 3/8 W 3/8 IN H	EA	2	P1HHC	D				
124			T 1	B	TRANSFORMER, AUDIO	EA	1	P1HHC	D				
125		5950-952-9308	T 2	B	TRANSFORMER, POWER STEP-DOWN AND STEP-UP, 115 VAC, 1000 CPS	EA	1	P1HHC	D				
126		5310-964-8736		B	WASHER, FLAT, AL, 9/32 ID, 1-1/8 OD, 3/32 IN THK	EA	1	X2					

PART II — ITEM NUMBER CROSS-REFERENCE

ITEM NO	PART NO	MFR CODE	ITEM NO	PART NO	MFR CODE
9	DC1-2CR5-19R6F	19701			
14	3100-0371	28480			
15	G14J	28480			
16	G36J	28480			
17	G2A	28480			
18	618B12B	28480			
21	CS9941/PH15V	70903			
24	200AB95B	28480			
29	200AB41A	28480			
30	CM15E270KM3	81349			
39	200AB1	28480			
40	200AB6B	28480			
46	200AB40B	28480			
59	G105C	28480			
71	201C2	28480			
103	200AB6A	28480			
110	G91A	28480			
111	1460-0114	28480			
112	201C19W	28480			
20	200AB44	28480			
124	9120-0037	28480			

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

STOCK NO	ITEM NO	MFR CODE	PART NO
593-520-1846	2	74545	5264
1430-879-9530	44	28480	G32H
3010-240-6682	45	76487	39006
3020-968-5491	56	28480	G36K
3020-968-5493	57	28480	G36L
5310-964-8736	126	28480	3050-0143
5315-964-8737	102	28480	S2494CR1-5-8
5340-205-6136	42	71616	CPC742-10
5340-257-0050	41	71616	CPC742-8
5340-290-3626	43	71616	CPC742-12
5355-547-7996	64	28480	G74N
5355-680-1601	65	28480	G74Z
5355-680-8225	63	28480	G74F
5355-784-7003	66	28480	G74QPS
5355-803-0712	72	28480	G99K-PS
5355-822-1130	62	28480	G74B
5905-102-2740	95	81349	RC32GF333J
5905-171-1986	100	81349	RC20GF563J
5905-185-6580	93	81349	RC42GF471J
5905-256-3361	82	81349	RC42GF102J
5905-256-3361	83	81349	RC42GF102J
5905-279-1715	81	81349	RC32GF564J
5905-279-1736	98	81349	RC32GF270J
5905-279-1736	99	81349	RC32GF270J
5905-279-1740	96	81349	RC32GF180J
5905-279-2517	101	81349	RC20GF394J
5905-279-2551	78	81349	RC32GF242J
5905-279-2617	85	81349	RC32GF105J
5905-279-4302	88	81349	RC32GF274J
5905-299-1993	91	81349	RC32GF474J
5905-299-1993	92	81349	RC32GF474J
5905-299-2005	80	81349	RC32GF823J
5905-299-2022	89	81349	RC32GF223J
5905-299-2022	90	81349	RC32GF223J
5905-299-2028	94	81349	RC32GF153J
5905-299-2040	86	81349	RC32GF472J
5905-299-2040	87	81349	RC32GF472J
5905-448-0832	118	19701	DC1R5-833F
5905-448-0832	119	19701	DC1R5-833F
5905-502-1665	84	35434	TYPEC-10-7500
5905-502-4571	75	28480	2100-0011
5905-539-1132	12	91637	RS5-602F
5905-539-3253	11	19701	DC1R5-2770F
5905-549-1651	76	28480	2100-0013
5905-696-0933	13	19701	DC1R5-601F
5905-715-0768	116	19701	DC1R5-834F
5905-715-0768	117	19701	DC1R5-834F
5905-755-0749	77	28480	2100-0015
5905-794-4115	4	19701	DC1-2R5-59481F
5905-799-9136	5	19701	DC1-2CR5-18371K
5905-807-9031	6	19701	DC1R5-5401F
5905-809-0812	7	19701	DC1R5-12970F
5905-809-0832	8	19701	DC1-2R5-6R06F
5905-809-1668	10	19701	DC1R5-66R7F
5905-817-6495	114	19701	DC1R5-835F
5905-817-6495	115	19701	DC1R5-835F
5905-887-0564	97	35434	TYPE C10-800
5905-898-7789	79	28480	2100-004
5910-666-9531	28	81349	CM20E391J
5910-722-2473	113	28480	15-38
5910-787-4837	26	28480	0130-0001
5910-787-4837	27	28480	0130-0001
5910-817-7286	25	76854	1261J4-60
5910-819-2576	34	56289	160P47396
5910-819-8237	37	82376	EYQ2025
5910-830-9231	36	56289	160P10496
5910-837-8357	33	28480	18-20HP
5910-837-9231	35	56289	160P10496
5910-845-1631	38	81349	CM208470KN3
5910-879-9804	31	56289	160P47494
5910-893-6839	32	56289	160P15296
5920-284-6733	53	75915	313-800
5920-811-8861	54	75915	342014
5930-694-1299	120	76854	33926-H3
5930-729-8375	121	04009	80994H
5935-882-6455	104	28480	1200-0020
5935-882-6455	105	28480	1200-0020
5935-882-6455	106	28480	1200-0020
5935-882-6455	107	28480	1200-0020
5935-882-6455	108	28480	1200-0020
5935-882-6455	109	28480	1200-0020
5940-193-0056	122	71785	1510A
5940-269-7037	60	28480	AC54A
5940-578-4866	123	71785	5575
5940-626-7653	74	28480	AC10D
5940-815-2612	73	28480	AC10C
5950-952-9308	125	28480	9100-0069
5960-100-5254	48	81349	6K6GT
5960-100-5254	49	81349	6K6GT
5960-100-5254	50	81349	6K6GT
5960-100-5268	47	81349	6SJ7Y
5960-262-0163	51	81349	6SN7WGTA
5960-262-0218	52	81349	5Y3WGTA
5975-683-3943	19	28520	SR5P1
6145-548-1266	23	81349	C003MGF3-18-0340
6240-155-8706	67	96906	MS15571-2
6240-536-1862	68	93519	6S6
6250-109-1041	70	95263	708
6250-156-6882	69	95263	659-1
6625-020-9777	58	28480	1441-0002
6625-055-8050	3	28480	201C19B
6625-871-1043	61	28480	AC54E
6625-877-0652	55	28480	G36G

PART IV — PART NUMBER CROSS-REFERENCE

PART NO	MFR CODE	ITEM NO	STOCK NO
AC10C	28480	73	5940-815-2612
AC10D	28480	74	5940-626-7653
AC54A	28480	60	5940-269-7037
AC54E	28480	61	6625-871-1043
CM15E270KM3	81349	30	
CM20B470KN3	81349	38	5910-845-1631
CM20E391J	81349	28	5910-666-9531
CPC742-10	71616	42	5340-205-6136
CPC742-12	71616	43	5340-290-3626
CPC742-8	71616	41	5340-257-0050
CS9941/PH15V	70903	21	
C003MGF3-18-0340	81349	23	6145-548-1266
DC1-2CR5-18371K	19701	5	5905-799-9136
DC1-2CR5-19R6F	19701	9	
DC1-2R5-59481F	19701	4	5905-794-4115
DC1-2R5-6R06F	19701	8	5905-809-0832
DC1R5-12970F	19701	7	5905-809-0812
DC1R5-2770F	19701	11	5905-539-3253
DC1R5-5401F	19701	6	5905-807-9031
DC1R5-601F	19701	13	5905-696-0933
DC1R5-66R7F	19701	10	5905-809-1668
DC1R5-833F	19701	118	5905-448-0832
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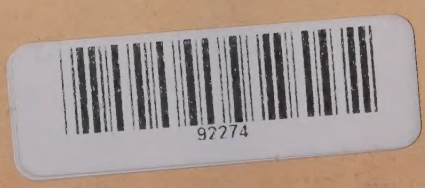
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